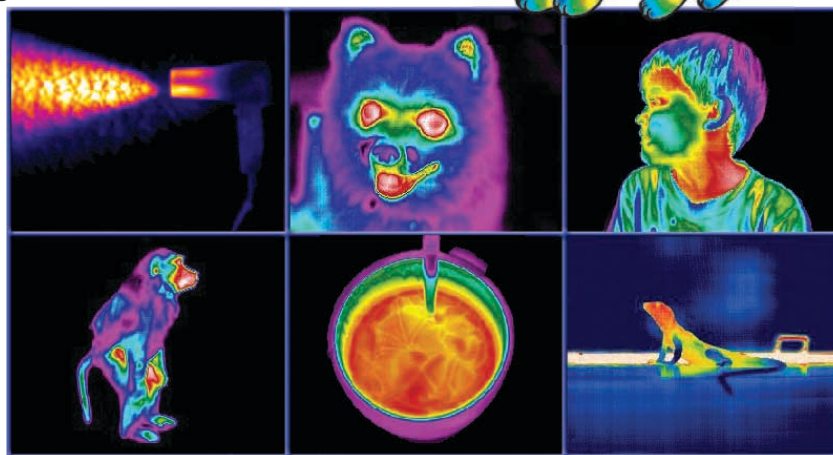


The Space Place New Millennium Calendar



These images show the infrared energy (heat) put out by their subjects. (Top row) hair dryer, dog, boy. (Bottom row) baboon, cup of coffee, lizard. See the "Infrared Photo Album" at The Space Place. spaceplace.nasa.gov/sirtf1/sirtf_action.htm

<http://spaceplace.nasa.gov>

JUNE 2004

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
National Adopt-a-Cat Month. Check out one hot cat in the infrared photo album.		1 Children's Day. See how several children picture their lives in the New Millennium.	2	3 FULL MOON First U.S. spacewalk by Edward White, 1965. View some "spacewalkers" at the astronaut Space Place photo gallery.	4	5 First personal computer goes on sale, 1977. Go to The Space Place and find out how computers and humans "talk."
6	7	8	9 LAST QUARTER	10	11	12
13	14	15	16	17 NEW MOON	18 Sally Ride becomes the first American woman in space, 1983. See Dr. Ride on the Space Shuttle at The Space Place.	19
20 Summer Solstice. Celebrate the first day of summer by making a pop rocket and see how high it will go. Father's Day. Connect the dots with your father today!	21	22 James Christy discovers Pluto's moon, Charon, 1978. Visit The Space Place and see an image of Pluto and its moon.	23	24	25 FIRST QUARTER	26 Birthday in 1730 of Charles Messier, French astronomer who discovered 44 comets. Test your comet IQ at "Tails of Wonder."
27	28	29 George Ellery Hale develops a 200-inch reflecting telescope, 1948. Read about an even bigger telescope and do a crossword.	30			

Month of June: spaceplace.nasa.gov/sirtf1/sirtf_action.htm
 June 1: spaceplace.nasa.gov/visions.htm
 June 3: spaceplace.nasa.gov/teachers_astronaut_images.htm
 June 5: spaceplace.nasa.gov/vgr_fact4.htm
 June 18: spaceplace.nasa.gov/teachers_astronaut_images.htm

June 20: spaceplace.nasa.gov/rocket.htm
spaceplace.nasa.gov/ds1dots.htm
 June 22: spaceplace.nasa.gov/teachers/images/solarsystem/hst_pluto_charon_L.jpg
 June 26: spaceplace.nasa.gov/stardust
 June 29: spaceplace.nasa.gov/ki_do1.htm